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WASHINGTON STATE DEPARTMENT OF ECOLOGY		,		2	9	998	Sta	te	of '	Was	29/9 hing	gton	
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For Ecology Use	
Fee Paid	
Date	

Please follow the attached instructions to avoid unnecessary delays.

ame DARLENE K. MEHAFFEV	Home Tel:(509)689 - 6632
Tailing Address P.O. BOX 2024	Home Tel:(509)689 - 6632.  Work Tel:(
ity BREWSTER State WAZip+498	8/2 + 2024 FAX:()
Section 2. CONTACT - PERSON TO CA  ☐ Same as above	ALL ABOUT THE APPLICATION
ame WILLIAM G. SHENYER	Home Tel:(509) 689- 6632
ailing Address P.O. BOX 423	Work Tel:(
ty BREWSTER State WA Zip+4 98	FAX:()
elationship to applicant FRIEND - FIANC	É
Section 3. STATEMENT OF INTENT	.66CFS PMK
erpose(s) of	( gallons per minute or or ground water source (check only one) for the  ATTACH A "LEGAL"  ructions.) NOTE: A tax parcel number or a plat number is  eet per year: APPROX. 15 ACRE FT. PER YE
	m project. Indicate the period of time that the water will b
Check if the water use is proposed for a short-ter needed:  From/ to//_	m project. Indicate the period of time that the water will b
Check if the water use is proposed for a short-ter needed:  From// to//  Section 4. WATER SOURCE	m project. Indicate the period of time that the water will b
Check if the water use is proposed for a short-ter needed:  From/ to/  Section 4. WATER SOURCE  If SURFACE WATER  Name the water source and indicate if stream, spring, ake, etc. If unnamed, write "unnamed spring," 'unnamed stream," etc.:	m project. Indicate the period of time that the water will b
Check if the water use is proposed for a short-ter needed:  From/ to//  Section 4. WATER SOURCE  If SURFACE WATER  Name the water source and indicate if stream, spring, ake, etc. If unnamed, write "unnamed spring," 'unnamed stream," etc.:	m project. Indicate the period of time that the water will b
Check if the water use is proposed for a short-ter needed:  From/ to/	m project. Indicate the period of time that the water will b
Check if the water use is proposed for a short-ter needed:  From/ to/  Section 4. WATER SOURCE  Surface WATER  Name the water source and indicate if stream, spring, ake, etc. If unnamed, write "unnamed spring," 'unnamed stream," etc.:  Number of diversions: ''UNNAMEO SPRING'  Source flows into (name of body of water):	If GROUNDWATER  A permit is desired for well(s).
Check if the water use is proposed for a short-ter needed:	If GROUNDWATER  A permit is desired for well(s).
Check if the water use is proposed for a short-terneeded:  From/ to/  Section 4. WATER SOURCE  If SURFACE WATER  Name the water source and indicate if stream, spring, ake, etc. If unnamed, write "unnamed spring," 'unnamed stream," etc.:  Number of diversions: ''UNNAMEO SPRING'  Source flows into (name of body of water):  UNDAMEO - MAN MADE PONDA  LOCATION  Enter the north-south and east-west distances in feet	If GROUNDWATER  A permit is desired for well(s).  Size & depth of well(s):
Check if the water use is proposed for a short-terneeded:  From/ to/  Section 4. WATER SOURCE  If SURFACE WATER  Name the water source and indicate if stream, spring, ake, etc. If unnamed, write "unnamed spring," "unnamed stream," etc.:  Number of diversions: '' UNNAMEO SPRING'  Source flows into (name of body of water):  UNDAMEO - MAN MADE PONDA  LOCATION  Enter the north-south and east-west distances in feet	If GROUNDWATER  A permit is desired for well(s).  Size & depth of well(s):  et from the point of diversion or withdrawal to the OF THE SW1/4.  If location of source is platted, complete
Check if the water use is proposed for a short-terneeded:  From/ to/  Section 4. WATER SOURCE  If SURFACE WATER  Name the water source and indicate if stream, spring, lake, etc. If unnamed, write "unnamed spring," "unnamed stream," etc.:  Number of diversions: ''UNNAMEO SPRING'  Source flows into (name of body of water):  UNNAMEO - MAN MADE PONDA  LOCATION  Enter the north-south and east-west distances in feet	If GROUNDWATER  A permit is desired for well(s).  Size & depth of well(s):  Et from the point of diversion or withdrawal to the OF THE SW/4.  If location of source is platted, complete below:
Check if the water use is proposed for a short-terneeded:  From/ to/  Section 4. WATER SOURCE  If SURFACE WATER  Name the water source and indicate if stream, spring, ake, etc. If unnamed, write "unnamed spring," "unnamed stream," etc.:  Number of diversions: "UNNAMEO SPRING"  Source flows into (name of body of water):  UNNAMEO - MAN MADE PANO*  LOCATION  Enter the north-south and east-west distances in feederest section corner:  SPRING 15 APPROX 100 / N.	If GROUNDWATER  A permit is desired for well(s).  Size & depth of well(s):  Size & depth of diversion or withdrawal to the OF THE SW1/4.  If location of source is platted, complete below:  Lot Block Subdivision
Check if the water use is proposed for a short-terneeded:  From/ to/  Section 4. WATER SOURCE  If SURFACE WATER  Name the water source and indicate if stream, spring, ake, etc. If unnamed, write "unnamed spring," "unnamed stream," etc.:  Number of diversions: "UNDAMED SPRING"  Source flows into (name of body of water):  UNDAMED - MAN MADE POND*  LOCATION  Enter the north-south and east-west distances in fee nearest section corner:  SPRING IS APPROX 100 ' N.	If GROUNDWATER  A permit is desired for well(s).  Size & depth of well(s):  Et from the point of diversion or withdrawal to the OF THE SW/4.  If location of source is platted, complete below:

ECY 040-1-14 Rev. 9/95 F Appl. No.: 54-32732

Sec	tion 5. GENERAL WATER SYSTEM INFORMATION
A.	Name of system, if named:
B.	Briefly describe your proposed water system. (See instructions.)  FUTURE INTENT! 5 ACRE CHERRY ORCHARD.  450 GALLOW /HOUR ON SACRES - TOTAL 2250 GPN  APPROX. 15 ACRE FT. PER YR. USING 2 HP TURBON  PUMP.
C.	Do you already have any water rights or claims associated with this property or system? YES \( \sqrt{YES} \sqrt{NO} \) PROVIDE DOCUMENTATION.
	ction 6. DOMESTIC / PUBLIC WATER SUPPLY SYSTEM INFORMATION ompleted for all domestic/public supply uses.)
A.	Number of "connections" requested:  Type of connection  (Homes, Apartment, Recreational, etc.)
В.	Are you within the area of an approved water system?  If yes, explain why you are unable to connect to the system. Note: Regional water systems are identified by your County Health Department.
Con	plete C. and D. only if the proposed water system will have fifteen or more connections.
C.	Do you have a current water system plan approved by the Washington State Department of Health?  If yes, when was it approved?  Please attach the current approved version of your plan.
D.	Do you have an approved conservation plan?  If yes, when was it approved?     VES   NO
	ction 7. IRRIGATION/AGRICULTURAL/FARM INFORMATION omplete for all irrigation and agriculture uses.)
A.	Total number of acres to be irrigated: 25
B.	List total number of acres for other specified agricultural uses:
	UseAcres
	Use Acres Use Acres Use Acres
C.	Total number of acres to be covered by this application: APPROX. 40
D.	Family Farm Act (Initiative Measure Number 59, November 3, 1977) Add up the acreage in which you have a controlling interest, including only:
	‡ Acreage irrigated under water rights acquired after December 8, 1977; ‡ Acreage proposed to be irrigated under this application; ‡ Acreage proposed to be irrigated under other pending application(s).
	<ol> <li>Is the combined acreage greater than 2000 acres?</li> <li>Do you have a controlling interest in a Family Farm Development Permit?</li> <li>□ YES ★ NO</li> <li>If yes, enter permit no:</li> </ol>
E.	Farm uses: FUTURE INTENT: 40 Stockwater - Total # of animals Animal type Animal type (If dairy cattle, see below) Dairy - # Milking N/N # Non-milking N/N

365 M

## Section 8. WATER STORAGE

Will you be using a dam, dike, or other structure to retain or store water?

□ YES ¥ NO

NOTE: If you will be storing 10 acre-feet or more of water and/or if the water depth will be 10 feet or more at the deepest point, and some portion of the storage will be above grade, you must also apply for a reservoir permit. You can get a reservoir permit application from the Department of Ecology.

## Section 9. DRIVING DIRECTIONS

Provide detailed driving instructions to the project site.

FROM BREWSTER, WA. GO 2 MILES SOUTH ON HWY 97.

TO INDIAN DAN CANYOU RO. TURN RIGHT & PROCEED 5 MILES

UP INDIAN DAN CANYOU TO SITE.

## Section 10. REQUIRED MAP

Attach a map of the project. (See instructions.)

## Section 11. PROPERTY OWNERSHIP

- Does the applicant own the land on which the water will be used? YES - NO If no, explain the applicant's interest in the place of use and provide the name(s) and address(es) of the owner(s):
- B Does the applicant own the land on which the water source is located? If no, submit a copy of agreement:

YES - NO

I certify that the information above is true and accurate to the best of my knowledge. I understand that in order to process my application, I grant staff from the Department of Ecology access to the site for inspection and monitoring purposes. Even though I may have been assisted in the preparation of the above application by the employees of the Department of Ecology, all responsibility for the accuracy of the information rests with me.

Applicant (or authorized representative)

Applicant (or authorized representative)

6-24-98 Date

Landowner for place of use (if same as applicant, write "same")

We are returning your application for the following r	eason(s):	
Examination fee was not enclosed		APPLICANT PLEASE RETURN TO CASHIER, PO BOX 5128, LACEY, WA 98509-5128
Section number(s)incomplete	is/are	APPLICANT PLEASE RETURN TO THE APPROPRIATE REGIONAL OFFICE
Explanation:		
Please provide the additional information requested of the control		application by

To receive this document in alternative format, contact Lisa Newman at (360) 407-6604 (Voice) or

**APPLICATION** 

Use this page to continue your answers to any questions on the application. Please indicate section

number before answer.

(360) 407-6006 (TDD).